

Review this manual before operating appliance

Thank you for selecting a HOOVER product.

This cleaner was inspected and packaged carefully before being shipped from the factory. If you should happen to need assistance during assembly or operation, call

I-800-944-9200 for automated referral of authorized service outlet locations (US. only) or

I-330-499-9499 to speak with a representative in our Consumer Response Center.

DO NOT RETURN THIS PRODUCT TO THE STORE.

Fill in and retain

The shampoo-polisher you have just purchased is designed for cleaning and waxing hard surface floors and for shampooing carpet and rugs.

The model and serial number are located on the bottom of the shampoo polisher.

For your personal records please enter the COMPLETE model and serial number in the spaces provided and retain this information.

| Your cleaner Is model_ | |
|------------------------|--|
| and has serial number_ | |

It is suggested that you attach your sales receipt to this owner's manual. Verification of date of purchase may be required for warranty service of your Hoover product.

Save! Index

| Accessories | 3 ,23 |
|--------------------------------|--------|
| Assembly | 5 |
| Cleaner description | 3-4 |
| Floor Care Hints | 21 |
| Floor Cleaning/Waxing Chart | |
| How To Use | 5-7 |
| Cleaning Floors & Removing Wax | |
| Polishing & Buffing Floors | 1 -1 2 |
| Quick Pickups | 12 |
| Shampooing Carpet & Rugs | .13-16 |
| Waxing Floors | 10-11 |
| If You Have a Problem | 19 |
| Important Safeguards | |
| Maintenance | |
| Service | 19-20 |
| Unpacking | |
| | |



IMPORTANT SAFEGUARDS!

When using an electrical appliance, always follow basic precautions, including the following:

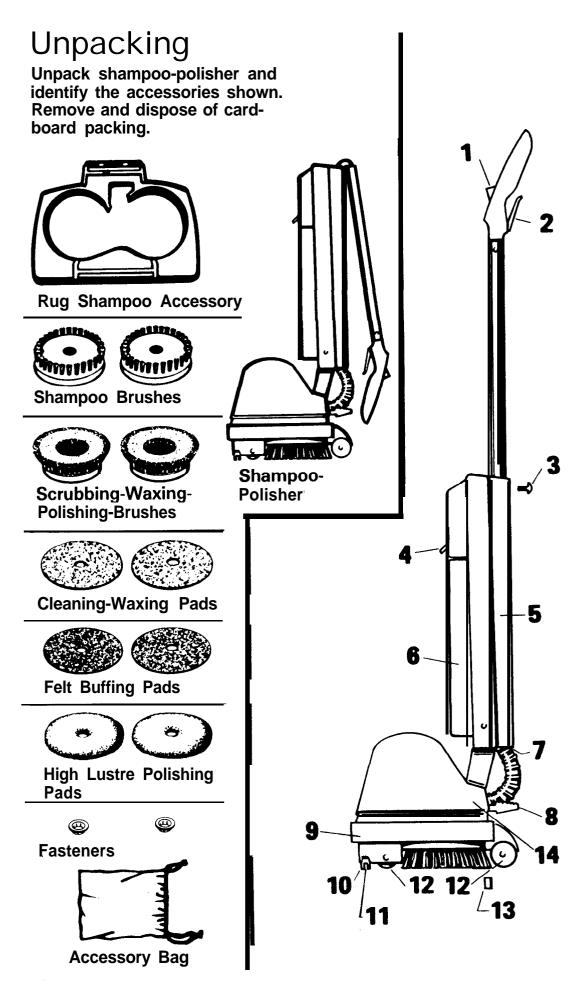
READ ALL INSTRUCTIONS BEFORE USING THIS APPLIANCE

WARNING: To reduce the risk of fire, electric shock, or injury

Use indoors only.

- This appliance is provided with double insulation. Use only identical replacement parts. See instructions for servicing of double-insulated appliance under "Service".
- Close supervision is necessary when any appliance is used by or near children. Do not allow this appliance to be used as a toy or to run unattended at any time.
- Keep hair, loose clothing, fingers, feet and all parts of body away from openings and other moving parts. Do not operate polisher in bare feet or when wearing open toe shoes or sandals.
- Do not use with flammable or combustible liquids such as gasoline or use in areas where they may be present.
- When using chemicals with this machine, be certain area is well ventilated.
- Follow manufacturer's instructions for all chemicals used with this machine. Do not exceed recommended mixing ratios.
- Use only commercially available floor cleaners and waxes intended for machine application.
- Use extra care when cleaning on stairs.
- Do not put any object into openings. Do not use with any opening blocked; keep free of dust, lint, hair, or anything that may reduce air flow.
- Unplug the cord from outlet when not in use or when taking off or putting on brushes or pads.
- Always disconnect cord from electrical outlet before servicing the polisher.
- Do not unplug by pulling on cord. To unplug, grasp the plug, not the cord. Never handle plug or appliance with wet hands.
- Do not pull or carry by cord, use cord as a handle, close door on cord or pull cord around sharp edges or corners. Do not run appliance over cord. Keep cord away from heated surfaces.
- The use of an extension cord is not recommended.
- Avoid contact with carpets until they are dry and after thoroughly vacuumed.
- Do not use with damaged cord or plug. If appliance is not working as it should, has been dropped, damaged, left outdoors, or dropped into water, take it to a Hoover Factory Service Center or Authorized Hoover Warranty Service Dealer (Depot).
- Use appliance for its intended use as described in this owner's manual. Use only attachments recommended by The Hoover Company; others may cause hazards.

SAVE THESE INSTRUCTIONS!



Questions or Concerns?

The Hoover Company wants to quickly resolve any concerns about your cleaner or questions regarding its use. Look on the list provided with the product for your local **Hoover Factory Service Center** or in the Yellow Pages under "Vacuum Cleaners - Household" for the nearest **Authorized Hoover Warranty Service Dealer** (Depot) or call:

I-800-944-9200 for an automated referral of authorized service outlet locations (US. only)

OR

I-330-499-9499 to speak with a representative in the Hoover Consumer Response Center.

DO NOT RETURN THIS PRODUCT TO THE STORE OR SEND IT TO NORTH CANTON FOR SERVICE.

- **1. Control Button:** has three positions "OFF", "SCRUB-POLISH-SHAMPOO", "WET PICKUP".
- **2. Trigger:** press to dispense cleaning solution. Trigger is also used as a cord storage hook when not in use.
- 3. Screw: holds handle in place.
- **4. Tank Handle:** press down to remove tank. Also the tank handle is used as a carrying handle to move the shampoo-polisher from room to room.
- **5. Tank Housing:** supports removable tank.
- **6. Tank:** holds clean and soiled cleaning solution.
- **7. Cord Storage Hook:** wrap cord around hook on bottom of tank housing and then around the trigger underneath the handle for storage.
- **8. Handle Release:** step on release to lower handle.
- **9. Furniture Guard:** protects furniture.
- **10.Squeegees:** used for water pick-up from hard surface floors.
- 11. Filter Bar: prevents lint and litter from entering the unit.
- 12. Wheels: provide ease in movement.
- **13. Foam Generator:** converts cleaning solution to foam.
- 14. Hood

Operate shampoo-polisher only at voltage specified on data plate on bottom of shampoo-polisher.

This appliance is intended for household use.

To reduce the risk of electric shock, this appliance has a polarized plug (one blade is wider than the other). This plug will fit in a polarized outlet only one way. If the plug does not fit fully in the outlet, reverse the plug. If it still does not fit, contact a qualified electrician to install the proper outlet. Do not change the plug in any way.

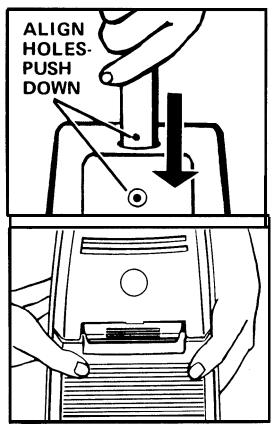
Assembly

- 1. Remove bright plated (top) screw from back of tank housing.
- 2. Position handle as shown lining up holes. Push handle down firmly into place. Do not grip trigger or twist handle while installing.

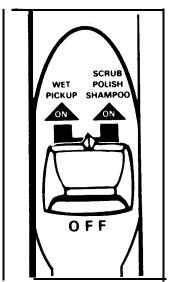
Insert screw and tighten.

3. The tank fits into the opening in the front of the tank housing. Place bottom of tank into position; then push top of tank until it clicks into place.

How to use The control button



The control button, located on the handle, has three positions: "OFF", "SCRUB-POLISH-SHAMPOO", "WET PICKUP."



1. The unit is off when the control button is moved back to the "OFF" position.

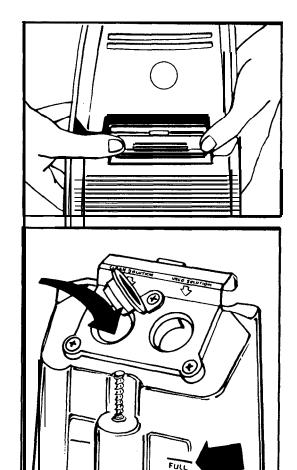


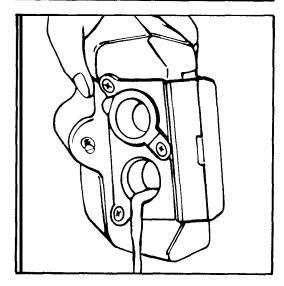
2. To scrub, polish or shampoo, move the control button to the right and then forward to the "SCRUB-POLISH-SHAMPOO" position.

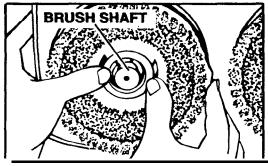


3. For wet pickup, move the control button to the left and then forward to the "WET PICKUP" position.

NOTE: Before changing from one position to the other, always return control button to the "OFF" position.







The tank

The tank has one section for storage of fresh cleaning solution and one section for storage of dirty solution that has been picked up from the floor.

To fill tank

A. Remove tank by pressing tank handle down and pulling tank forward.

B. Lift cap marked "FILL". Pour premeasured cleaning solution into opening marked "CLEAN SOLUTION" until it reaches the "FULL" line on the tank.

To empty tank

To empty dirty solution, remove tank and pour from the opening marked "USED SOLUTION". Rinse used solution container with clear water. Clean solution may be emptied by opening "FILL" cap and pouring from the "CLEAN SOLUTION" opening.

Attach and remove brushes and pads

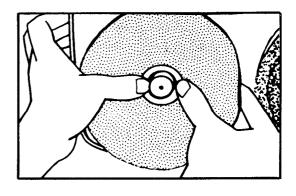
Disconnect from electric circuit before putting on or removing brushes.

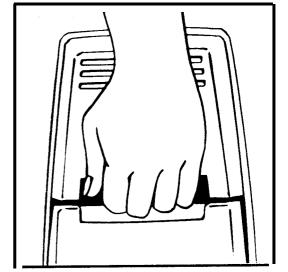
Place shampoo-polisher upside down on a flat surface. Press each brush firmly down over brush shaft, rotating brush until a click indicates that it is in the correct position. To remove-grasp center with thumb and fingers and lift up brush.

To attach pads, insert end of fastener through opening in pad.

Place pads over **scrubbing-wax-ing-polishing brushes only.**

The fastener fits around the brush shaft. Press fastener to snap pad into place. Unsnap to remove pad.





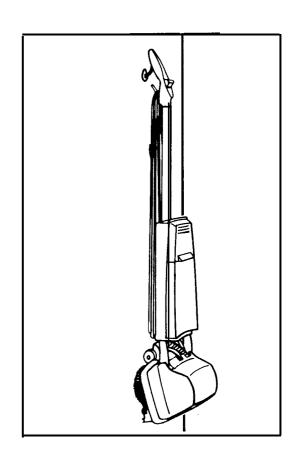
To carry

Use the tank handle to conveniently carry the shampoo-polisher from room to room.

Storing

Wrap cord around cord storage hook located at the bottom of tank housing, and then around trigger.

Store your shampoo-polisher in a cleaning closet or convenient place, ready for use. Hang it on the wall or remove brushes and store it with the handle in the upright position. Never store it on the brushes or squeegee blades.



Cleaning floors

There are two methods of cleaning hard surface floors:

- 1. Water method used for all floors that can be cleaned with soap or detergent and water solution.
- **2. Solvent cleaning wax method -** used for wood and sealed cork floors that may be damaged by water solutions.

Check this chart for floor care methods recommended for your floor.

| Floors | Cleaning method | Wax* | |
|---|---|---|--|
| Wood | Solvent cleaning wax method - Use solvent base liquid wax. | | |
| Linoleum | Water method - Use mild soap or detergent and water solution. | Water-Base | |
| Rubber tile | Water method - Clean with detergent or soap and water solution. | Water-Base | |
| Vinyl | Water method - Clean Water-Base with detergent or soap and water solution. | | |
| Asphalt tile | Water method - Use detergent or soap and water solution. | Water-Base | |
| Sealed cork | Solvent cleaning wax method - Clean with solvent base liquid wax. Floor must be sealed, | Solvent-Base | |
| Ceramic, brick, slate, terrazzo - Unglazed or glazed. | Water method - Use soap or detergent solution. | Solvent or Water-Base (Wax only glazed or sealed floor) | |
| No wax vinyl | Water method - Use mild soap or detergent solution. Always rinse. | Only as specified by manufacturer. | |

^{*}Never put any type of wax in tank.

Water method

Linoleum, asphalt, rubber, vinyl, masonry and stone floors may be cleaned with a soap or detergent and water solution. Use shampoo-polisher to dispense cleaning solution, scrub floor, and pick up dirty solution.

Do not use the water cleaning method on wood or cork floors.

- Vacuum floor to remove loose dirt and litter.
- 2. Attach scrubbing-waxing-polishing brushes. If there is a heavy accumulation of wax to remove, snap cleaning-waxing pads with fasteners over brushes.
- 3. Remove tank. Fill with warm water mixed with 2 tablespoons medium sudsing detergent or mix as directed on detergent container. Replace tank.

Concentrated ammonia solution must be used to remove some wax. If using a product specifically for wax removal, **read caution label and follow instructions on container.**

Note: The bag in the tank is made of vinyl. Check label on detergent container to be sure that the detergent is not harmful to vinyl.

- 4. Be sure the control button is in the "OFF" position. Connect cord to a wall receptacle, Press handle control lever with foot and lower the handle. Start by moving the control button to the "SCRUB-POLISH-SHAMPOO" position.
- 5. Start at the end of a room and apply solution to a 3 ft. x 6 ft. (Im x 2m) area by squeezing the trigger occasionally. Release the trigger and scrub the area as necessary. When removing hardened wax, allow solution to remain on the floor 3-5 minutes. Do not let solution dry on the floor.
- 6. To remove the dirty water from the floor, move the control button to "OFF" then left and forward to the "WET PICKUP" position. Move shampoo-polisher over the scrubbed area until the floor is dry. Start at one end of the floor, scrubbing and picking up the dirty water as you go. (If the shampoo-polisher is not picking up properly, check "Maintenance" section regarding filter bar and squeegee.)

Note: It is not always necessary to rinse floors, because the "WET PICK-UP" removes the detergent solution from the floor. However, depending on the type of solution used, the floor may need to be rinsed thoroughly to eliminate dulling or streaking. If you prefer to rinse the floor, empty detergent solution from tank and rinse tank well. Add clear water through the opening marked "CLEAN SOLUTION". Fill to the "FULL" line, Follow the same procedure as for scrubbing floors.

Solvent cleaning wax method

Wood and sealed cork floors may be damaged by using water solutions; therefore, use only those cleaners and waxes recommended specifically for wood or cork.

The following directions are for cleaning wood or cork floors with a cleaning polishing solvent base **liquid** wax.

- 1. Vacuum floor to remove loose dirt and litter. Wipe up sticky spots with a damp cloth.
- 2. Apply wax-cleaner according to manufacturer's instructions on the container. Do not dispense wax from tank. Do not use shampoopolisher to apply solvent base liquid wax to the floor.
- Refer to "Polishing and buffing floors".

Waxing floors

There are two types of wax to use on hard surface floors: water-base and solvent base.

Water-base wax

Water-base wax is a self-polishing wax which does not contain a petroleum solvent. It can be used on all hard surface floors except wood and cork.

Follow the directions on the container to apply. Do not polish or buff this wax.



Solvent-base wax

Solvent-base wax can be identified by the caution statement: "Flam-mable" or "Combustible" on the label. It is used on wood or cork floors and can be polished and buffed when dry. Do not use solvent-base wax on asphalt or rubber tile or other hard surface floors unless specified by the manufacturer.

There are two kinds of solventbase wax: paste wax and liquid polishing wax.

Paste wax

To spread wax evenly, attach scrubbing-waxing-polishing brushes to shampoo-polisher, then snap on cleaning-waxing pads.

Spread a thin coat of wax on pads or spread a small amount on floor with spatula. Start by moving control button to "SCRUB-POLISH-SHAMPOO". Apply wax to floor, by guiding in straight lines or with grain of the wood, until wax is spread evenly.

Liquid polishing wax

This type of wax is used to clean as well as wax floors. Apply wax according to instructions on the container. Use shampoo-polisher only to polish floors when this type of wax is used. Refer to section "Cleaning floors - Solvent cleaning wax method".

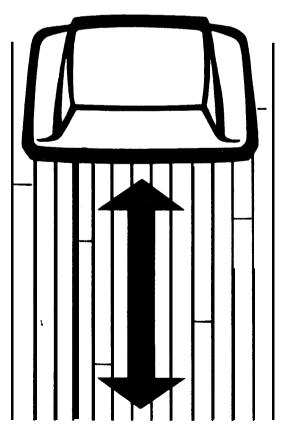
Polishing and buffing floors

Floors waxed with **solvent-base wax** may be polished and buffed with the shampoo-polisher.

- 1. Be sure wax is thoroughly dry before polishing. This usually takes 20-30 minutes but may take longer in damp weather.
- 2. Use scrubbing-waxing-polishing brushes to polish floor. Move the control button to "SCRUB-POLISH-SHAMPOO". Guide shampoo-polisher in straight lines or with the grain of the wood.
- 3. A double coat of wax will give floors more protection. Let wax dry thoroughly and polish after each application.

PASTE WAX Solvent Base





To achieve a high lustre finish

- 1. Attach felt buffing pads over scrubbing-waxing-polishing brushes using fasteners. Polish to a soft shine by guiding shampoo polisher in straight lines or with the grain of the wood. If more shine is desired proceed to step 2.
- 2. Remove felt buffing pads and attach high lustre polishing pads. Once again, guide the handle in straight lines or with the grain of the wood to achieve a high lustre finish.

To keep floors bright and shiny

Buff floor often to restore sheen and remove scratches and marks. This lengthens the time between waxings. Before buffing, use a vacuum cleaner to remove dust and dirt and a damp cloth to remove sticky particles. Stubborn spots, such as black heel marks, can be removed by rubbing gently with very fine steel wool dampened with wax.

If traffic areas need to be rewaxed and polished, and a solvent-base wax has been used on the floor, apply wax only to these areas then buff the entire floor.

Quick pickups

Liquids spilled on hard surface floors, such as water, or soft drinks, can be picked up with your shampoo-polisher.

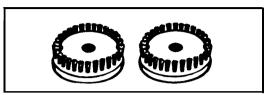
Before plugging unit into electrical outlet, attach scrubbing-waxing-polishing brushes. Put a small amount of water into the tank. Move control button to the "WET PICKUP" position to remove liquid from floor. Rinse floor by moving control button to the "SCRUB-POLISH-SHAMPOO" position, and squeeze trigger to dispense clear water. Use "WET PICKUP" to remove rinse water.

Shampooing carpet and rugs

Use a carpet shampoo designed specifically for rotary and foam type carpet shampooers.

Use shampoo only in concentration as recommended on container.

Use only shampoo brushes for carpet and rugs.



Shampoo in dry weather or when your home is heated to insure fast drying of carpet.

Wool, wool blends and synthetic fiber can be shampooed successfully. Cotton fibers are non-resilient, "matt" easily, absorb large quantities of water, and dry very slowly. Because of these characteristics, it is not recommended that you shampoo cotton rugs or carpet with your shampoo-polisher.

Before you begin

1. Test for colorfastness

Apply some shampoo solution to a small inconspicuous area of the carpet and rub with a white cloth. Check to see that color does not come off on the cloth and that the color of the carpet is satisfactory after the area dries.

2. Check effect of shampoo brushes

Attach rug shampoo accessory and shampoo brushes (as shown in steps 1 and 2 of "Ready, set, shampoo"). Prepare a small amount of shampoo solution in the tank following directions on the shampoo container. Attach tank and guide the shampoo-polisher over a small area of the rug. After shampooing this area, brush the pile of the rug in one direction and let dry. Examine rug for change in texture. Some rugs with loop or twist pile show a change of texture when any cleaning appliance is used. If this change is not too great, it will not be apparent after the entire rug has been shampooed. The shampoo-polisher, used according to directions, will leave rugs clean and bright with a minimum of texture change.

If these two tests have proven successful, proceed with the following steps.

3. Move furniture

Place plastic or aluminum foil pads under legs of furniture too heavy to move, so metal slides or wood finishes will not stain carpet. If furniture is moved back onto damp carpet, place pads under legs to avoid marks and rust stains.

4. Vacuum thoroughly

Vacuum carpet to remove dust, sand, and lint. The quality of the shampooing job depends, to a great extent, on how thoroughly the dirt is removed before shampooing.

Remove stains

Special stain removal products are available for carpet and rugs. You may also pretreat heavily soiled or stained areas by using the shampoo, according to the instructions on the container.

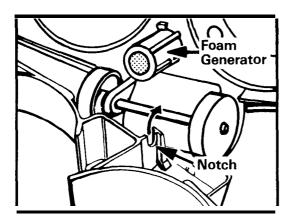
Use dry cleaning fluid to remove spots which are not soluble in water, such as grease or chewing gum.

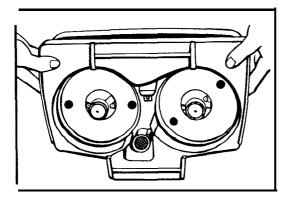
Do not use shampoo-polisher to apply dry cleaning fluid.

Note: Some stains cannot be removed, such as ink, fruit, animal stains and stains which have been on the carpet for a long time. Those stains may become more apparent when the film of dirt has been removed by shampooing.

6. Shampoo inaccessible areas

Dip a hand brush into a bowl of the shampoo solution and brush inaccessible areas, such as under radiators. Do not pour leftover solution into your shampoo-polisher tank; the lint in the solution may plug it.





Ready, set, shampoo

Disconnect cleaner from electrical outlet.

Attach rug shampoo accessory

With shampoo-polisher upside down on a flat surface, make sure the foam generator is screwed on tightly (see Maintenance Section for care of foam generator).

To convert the unit for shampooing, fit notch on rug shampoo accessory onto wheel axle of unit. Snap into place.

Press sides and front of accessory into place, completely covering bottom of shampoo-polisher.

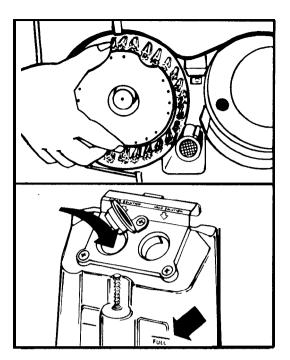
2. Attach shampoo brushes

Press **shampoo brushes** down firmly over brush shaft, rotating brush until it clicks into position.

Shampoo brushes are very soft to protect fine rugs and carpet. **Do not use scrubbing-waxing-polishing brushes on carpet or rugs.**

3. Fill tank

Mix carpet shampoo according to directions on the container. Pour to the "FULL" line in the tank opening marked "CLEAN SOLUTION".

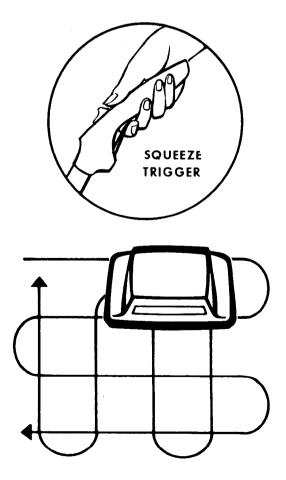


CAUTION: Do not use all-purpose detergents, soaps, ammonia, or washing soda. They can cause colors to run and may damage carpet fibers. Liquid household detergents will not give satisfactory cleaning results. The shampoo solution should be cool or lukewarm, as a hot solution may fade colors or cause shrinkage.

4. Shampoo carpet or rug

Start at one end of the room and work toward a door so that it will not be necessary to walk on the damp carpet. It is recommended that an area 3 ft. x 3 ft. (Im x Im) be shampooed before moving to another area. Begin by lowering handle and moving control button to "SCRUB-POLISH-SHAMPOO".

Squeeze trigger intermittently to apply solution. Apply sparingly in order not to soak the carpet. The type of fiber, surface texture, and height of pile will determine how much solution should be used. Guide shampoo-polisher slowly, slightly overlapping the strokes. Move forward and backward until the 3 ft. x 3 ft. area (Im x lm) is covered with foam. Crisscross area to work foam uniformly into the carpet (see illustration) until the foam disappears. The final strokes over each area should always be in the same direction.



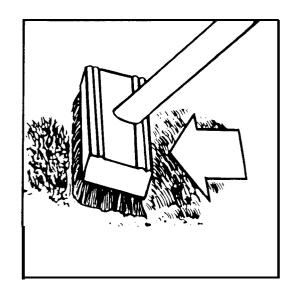
Repeat the process over another 3 ft. x 3 ft. area (Im x Im), overlapping the areas by several inches. Continue until a 3 ft. (Im) length the width of the carpet or rug has been cleaned.

Note: The "WET PICKUP" is used only when removing liquids from hard surface floors. Do not use "WET PICKUP" on carpeting.

Completing the task

5. Brush pile

Brush pile in one direction with a long-handled brush. This speeds drying and gives a uniform appearance. Use a forward and backward stroke. After determining which direction looks best, the last strokes should be in the same direction on all areas of the carpet. Repeat the process of shampooing and brushing until the entire carpet or rug has been cleaned.



6. Allow carpet to dry

The length of time for drying varies; however, overnight drying is desirable whenever possible. The use of an electric fan to speed drying is helpful. If it is necessary to walk on the carpet before it is dry, place towels or white cloths on the traffic areas. If furniture must be replaced before the carpet is dry, use plastic or aluminum foil pads under legs of furniture so metal slides or wood finishes will not stain the carpet or rug.

7. Vacuum dry carpet

Vacuum area thoroughly after it is dry to remove the dry detergent and the dirt loosened by the cleaning process. Frequent vacuuming during the first week after shampooing will enhance the appearance of the carpet.

Dry-cleaning carpet

The shampoo-polisher may be used to work dry-cleaning compounds or powders into carpet or rugs. Do not put these substances into the tank and be sure **shampoo brushes** are dry. Test a small area of carpet for colorfastness by sprinkling a small amount of powder and wiping with a white cloth. Then check for texture change by using shampoo-polisher with dry brushes in the same area. If color and texture are not affected, follow directions on container for amounts to use and drying time. After compound has dried, vacuum area thoroughly. Install a new disposable bag in vacuum cleaner to insure complete removal of cleaning compound and dirt. Frequent bag changes may be necessary when a powdered dry-cleaning compound is used.

Maintenance

The following section is concerned with proper maintenance of your appliance. Familiarize yourself with these home maintenance tasks and keep this owner's manual in a convenient place where you can refer to it when needed. Proper use and care will ensure continued cleaning effectiveness.

Tank and tubing

Wash and rinse tank after each use. To rinse tubing, put clear water in tank, then hold and release trigger several times.

Disconnect unit from electrical outlet before performing any of the maintenance tasks or procedures listed below.

Furniture guard

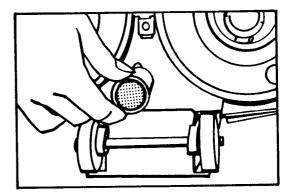
Wipe furniture guard with dry cleaning fluid or liquid detergent to remove wax and dirt after each use.

Base of unit

Remove brushes and dry bottom of shampoo-polisher with a paper towel or cloth before storing.

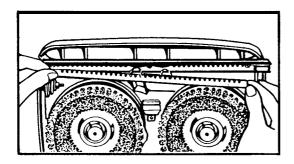
Foam generator

The foam generator, located on base of unit near wheels, should be removed and washed after each use. To remove, turn 1/4 turn in a counterclockwise direction and lift up. Wash in a solution of hot water and detergent to clean screen. Rinse; then replace shampoo-polisher, matching projections with slots and turning in a clockwise direction.



Filter bar

The filter bar, located between the two squeegees at the front of the shampoo-polisher base, protects the unit by collecting any large particles of dirt or residue. Clean filter bar after each use or during use if there is a decrease in the efficiency of the "WET PICKUP".



Remove filter bar by placing the index fingers under each end and lifting up, as shown.

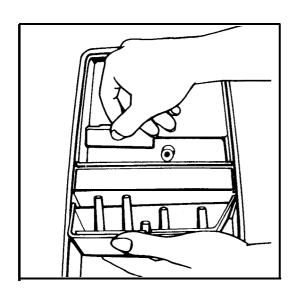
Clean off lint and dirt particles by holding filter bar under running water. Replace by snapping it into place between the squeegees.

Brushes

Wash scrubbing-waxing-polishing brushes and cleaning-waxing pads in a solution of hot water and detergent to remove wax. Rinse well. Hold shampoo brushes under warm running water to remove any lint that has collected. Shake brushes and pads to remove excess water. Place on paper towels (with brushes down) to dry. Allow brushes to **dry completely** before reattaching them to unit.

Felt and high lustre polishing pads

The pads should be washed occasionally to remove wax. If **shampoo**-polisher does not glide easily when buffing floors, it may be due to an accumulation of wax on pads. Pads should be washed in the same way as brushes. Shake the high lustre polishing pads several times while drying to restore fluffiness. Let pads dry thoroughly before using. Felt pads will be damaged if used while damp and neither felt nor high lustre polishing pads will polish well if they are not dry.



Defoamer cake

The defoamer cake, located inside upper part of tank housing, is necessary to reduce foam in the recovery tank.

The defoamer cake should be checked periodically. With normal use, it will last about one year.

Instructions for replacing the cake are imprinted on the back of the tank housing. **To** purchase replacement defoamer cakes, contact your nearest Hoover Service Center.

If you have a problem

The appliance was inspected thoroughly and was in good operating condition when it was shipped from the factory. If a minor problem occurs it usually can be solved quite easily when the cause is found. Therefore, this check list is provided for your convenience.

| Problem | Possible cause | Possible solution |
|--|---|---|
| Unit won't run | Not firmly plugged in. No voltage in wall plug. Blown fuse/tripped breaker. | Plug unit in firmly. Check fuse or breaker. Replace fuse/reset breaker. |
| Unit won't pick up solution | 1. Filter bar clogged. | 1. Clean filter bar. |
| Extreme sudsing of used solution | Defoaming cake needs replacing. | 1. Replace defoamer cake. |
| Shampoo- er does not dis- pense foam | 1. Foam generator clogged. | 1. Clean foam generator. |

Service

To obtain approved HOOVER service and genuine HOOVER parts, locate the nearest **Hoover Factory Service Center or Authorized Hoover Warranty Service Dealer (Depot)** by:

- checking the Yellow Pages under "Vacuum Cleaners -Household" OR -
- checking the list of Factory Service Centers provided with this cleaner OR -
- calling I-800-944-9200 for an automated referral of authorized service outlet locations (US. only)

Do not send your cleaner to The Hoover Company in North Canton for service, this will only result in delay.

If further assistance is needed, contact The Hoover Company Consumer Response Center, North Canton, Ohio 44720 Phone: 330-499-9499.

In Canada, contact Hoover Canada, Burlington, Ontario L7R 4A8, Phone: I-800-263-6376.

Always identify your cleaner by the **complete** model number when requesting information or ordering parts. (The model number appears on the bottom of the cleaner.)

Servicing of Double Insulated **Appliances**

This appliance is double insulated. In a double-insulated appliance, two systems of insulation are provided instead of grounding. No grounding means is provided on a double-insulated appliance, nor should a means for grounding be added. Servicing a double-insulated appliance requires extreme care and knowledge of the system, and should be done only by qualified service personnel. **Replacement parts must be identical to those parts being replaced.** A double-insulated appliance is marked with the words 'DOUBLE-INSULATION- or 'DOUBLE INSULATED. The symbol may also be marked on the appliance.

Lubrication

The motor is equipped with two sleeve bearings. These bearings contain sufficient lubrication for the life of the motor. The addition of lubricant could cause damage. **Therefore**, **do not add lubricant to either motor bearing**.

Floor care hints

Floors may be difficult to care for when not treated properly. Refer to the chart below for solutions to floor problems.

| Problem | Cause | Solution |
|-------------------------------|---|--|
| Slippery | Too much wax. | Remove wax. Apply thin even coat. |
| Floor | Detergent not rins- ed from floor. | Remove wax. Rinse detergent from floor before rewaxing. |
| | Floor not dry when wax applied. | Remove wax. Let floor dry thorougly before rewaxing. |
| | Floor not polished properly. | Polish with polishing brushes; then buff. |
| Dull Floor | Not enough wax. | Apply another thin coat of wax. Polish and buff. |
| | Floor not dry when wax applied. | Clean and rewax floor. |
| | Floor not clean when wax applied. | Clean and rewax floor. |
| Streaked Floor | Uneven application of wax. | Clean and rewax floor. Apply wax evenly. |
| | Heavy build-up of wax. | Remove wax, then apply thin coat. |
| | Applying one type of wax over another. | Clean and rewax floor. (Use only one type of wax on floor.) |
| | Floor not properly cleaned or rinsed. | Clean and rewax floor. |
| | Oil mop used on floor. | Clean and rewax floor. (Do not use oil mop on waxed floor.) |
| Yellow or Grayed Floors | Too many applica- tions of wax. | Clean and rewax floor. Apply thin coat of wax. |
| | Too much wax in areas of light traf-fic. | Clean and rewax floor. (Apply only one coat of wax in these areas.) |
| Scratched Floor | Gritty dirt on floor. | Clean and rewax floor. If floor is waxed, only wax gets scratched. (Use vacuum cleaner to remove dirt.) |
| Black Marks | Scuffing from rub- ber heels. | To remove from waxed floor, dampen fine steel wool with wax and rub spots. Polish. |
| Powdering of Wax | Self-polishing wax applied over solvent-base wax. | Clean and rewax floor. (Do not mix waxes.) |
| | Floor not clean when wax applied. | Clean and rewax floor. |

Accessories

(Available at your Hoover Dealer (Depot) or Hoover Factory Service Center at a slight additional cost.)





Steel wool pads for applying solvent-base paste wax. Snap on over scrubbing-waxing-polishing brushes.



THE HOOVER COMPANY, NORTH CANTON, OHIO 44720